

Abstract

In an electrical connector assembly, housings are locked with each other by locking a rear holder provided in a first connector with a cooperating second connector. In a rear holder main body 52 of a rear holder 51 there are formed a plurality of resilient clamping lances 53 which clamp connection terminals 67 inserted into respective terminal receiving holes 62 formed in a housing main body 61. At a middle upper portion of the rear holder 51 there is provided a resilient locking arm 54, and a locking claw 55 is formed on the locking arm. When the housing main body 61 is inserted into a housing main body 71 of a cooperating connector, connection terminals 67 and 72 are coupled with each other. The locking claw 55 provided on the locking arm 54 of the rear holder 51 is engaged with a locking portion 73 of the housing main body 71 of the cooperating second connector.